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CLAIMS: Please amend the claims according to the status designations in the following list, which contains all claims that were ever in the application, with the text of all active and withdrawn claims.

Below is a listing of all claims readable on the elected species, claims withdrawn and claims cancelled encompassing the elected species and any claims subsequently added that read on the elected species.

1. (CURRENTLY AMENDED) An apparatus for cleaning eyeglasses, comprising

- (a) a housing;
- (b) a fluid reservoir;
- (c) evacuation means for pressurized evacuation of fluid out of the fluid reservoir; wherein said evacuation means is constructed and arranged at least partially inside said fluid reservoir; and
- (d) two arms attached to the housing at their proximal ends and, in their nominal orientations, extending at an outward angle from the housing, and from each other,

wherein each arm has a wiping pad at its distal end and is spring-biased into its nominal orientation, such that the wiping pads may be compressed toward each other.

2. (ORIGINAL) An apparatus according to claim 1, wherein each arm is pivotally attached to the housing.

3. (ORIGINAL) An apparatus according to claim 1, wherein the evacuation means comprises a pump.

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4. (ORIGINAL) An apparatus according to claim 3, wherein the pump is a manual pump.

5. (ORIGINAL) An apparatus according to claim 1, wherein the evacuation means comprises an aerosol system.

6. (ORIGINAL) An apparatus according to claim 1, wherein the arms are fixedly attached to the housing and are formed from a resilient material.

7. (ORIGINAL) An apparatus according to claim 1, wherein at least one of the evacuation means and the fluid reservoir is mounted within the housing.

8. (PREVIOUSLY PRESENTED) An apparatus according to claim 1, further comprising a cover for sliding onto the housing covering the arms.

9. (ORIGINAL) An apparatus according to claim 1, wherein the fluid reservoir is substantially shape-retaining.

10. (ORIGINAL) An apparatus according to claim 9, wherein the fluid reservoir has a burstable seal.

11. (ORIGINAL) An apparatus according to claim 1, wherein the evacuation means includes activation means for initiating evacuation of the fluid out of the fluid reservoir, and wherein the activation means is located close to the distal ends of the arms.

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12. (ORIGINAL) An apparatus according to claim 11, wherein the activation means is pressed to initiate evacuation of the fluid out of the fluid reservoir.

13. (PREVIOUSLY PRESENTED) An apparatus for cleaning eyeglasses, comprising:
- (a) a housing;
 - (b) a fluid reservoir that is substantially shape-retaining;
 - (c) a pump coupled to the fluid reservoir for pumping fluid out of the fluid reservoir; and
 - (d) two arms attached to the housing at their proximal ends and extending from the housing,

wherein each arm has a wiping pad at its distal end and is spring-biased into a nominal orientation.

14. (ORIGINAL) An apparatus according to claim 13, wherein each arm is pivotally attached to the housing.

15. (ORIGINAL) An apparatus according to claim 13, wherein the arms are fixedly attached to the housing and are formed from a resilient material.

16. (ORIGINAL) An apparatus according to claim 13, wherein the arms and the housing are one integrated part.

17. (ORIGINAL) An apparatus according to claim 13, wherein at least one of the pump and the fluid reservoir is mounted within the housing.

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18. (ORIGINAL) An apparatus according to claim 13, wherein the fluid reservoir is replaceable by pulling the fluid reservoir away from the pump and pressing a new fluid reservoir onto the pump.

19. (ORIGINAL) An apparatus according to claim 13, wherein each of the wiping pads has an extending section around its perimeter.

20. (ORIGINAL) An apparatus according to claim 19, further comprising a support plate attached to the distal end of each arm, and wherein the extending section around the perimeter of each wiping pad is pressed against the corresponding support plate.

21. (ORIGINAL) An apparatus according to claim 13, wherein each of the wiping pads is comprised of a soft springy material, wrapped by two pieces of thin wiping material.

22. (ORIGINAL) An apparatus according to claim 13, wherein each of the wiping pads has a layer of non-permanent adhesive, covered by a peel-away strip.

23. (ORIGINAL) An apparatus according to claim 13, wherein each of the wiping pads has a hole through it.

24. (ORIGINAL) An apparatus according to claim 13, wherein the fluid reservoir is a disposable capsule filled with a cleaning liquid.

25. (ORIGINAL) An apparatus according to claim 13, wherein the fluid reservoir is a capsule with a sealing cap and a hollow channel inside.

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26. (ORIGINAL) An apparatus according to claim 13, wherein each of the arms has an integrated atomizer mechanism at its distal end.

27. (WITHDRAWN) An apparatus according to claim 13, wherein the activation means includes a first, second and third hollow channels, with the first hollow channel dividing into the second and third hollow channels.

28. (ORIGINAL) An apparatus according to claim 13, wherein the liquid capsule is sealed off by a cap that is detachably fixed to the housing.

29. (ORIGINAL) An apparatus according to claim 13, further comprising a closing cap for the housing, wherein the fluid reservoir is attached to the closing cap, such that the fluid reservoir is removed when the closing cap is removed from the housing and is installed onto the pump when the closing cap is attached onto the housing.

30. (ORIGINAL) An apparatus according to claim 13, further comprising a cover having a compartment for storing spare wiping pads.

31. (CANCELED)

32. (CANCELED)

33. (CANCELED)

34. (CANCELED)

35. (CANCELED)

36. (CANCELED)

37. (CANCELED)

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38. (NEW) A method for cleaning eyeglasses comprising the steps of:
Providing: An apparatus for cleaning eyeglasses, comprising

- (a) a housing;
- (b) a fluid reservoir;
- (c) evacuation means for pressurized evacuation of fluid out of the fluid reservoir, wherein said evacuation means is constructed and arranged at least partially inside said fluid reservoir; and
- (d) two arms attached to the housing at their proximal ends and, extending from the housing,

wherein each arm has a wiping pad at its distal end and is spring-biased into its nominal orientation, such that the wiping pads may be compressed toward each other;

said evacuation means causing said cleaning fluid to moisten said eyeglasses; squeezing said arms together to cause said wiping pads to contact upon an upper and lower surface of said eyeglasses;

moving said wiping arms and wiping pads to cause said pads to dry and clean said eyeglasses;

releasing said arms to remove said eyeglasses.

39. (NEW) The method of claim 38, wherein the evacuation means is coupled to a atomizer.